

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1805	429/40.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/08/14 15:59
L3	1116	502/101.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/08/14 15:59
L4	272	423/594.2.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/08/14 16:00
S1	1	"10578297"	US-PGPUB; USPAT	ADJ	ON	2009/08/14 10:39
S2	1	"La.sub.o.58Sr. sub.0.4Co.sub.0.2O. sub.3" or "La.sub.55Sr. sub.0.4Fe.sub.0.8Co. sub.0.2O.sub.3" or "La. sub.0.78sr.sub.0.2Fe. sub.0.8Co.sub.0.2O. sub.3" or "La. sub.0.58Sr.sub.0.4Fe. sub.0.8Cu.sub.0.2O. sub.3"	US-PGPUB; USPAT	ADJ	ON	2009/08/14 10:41
S3	1	"La.sub.o.58Sr. sub.0.4Co.sub.0.2O. sub.3" or "La.sub.55Sr. sub.0.4Fe.sub.0.8Co. sub.0.2O.sub.3" or "La. sub.0.78sr.sub.0.2Fe. sub.0.8Co.sub.0.2O. sub.3" or "La. sub.0.58Sr.sub.0.4Fe. sub.0.8Cu.sub.0.2O. sub.3" or "La. sub.0.58Sr.sub.0.4Fe. sub.0.8Co.sub.0.2O. sub.3"	US-PGPUB; USPAT	ADJ	ON	2009/08/14 10:42

S4	1	"La.sub.o.58Sr. sub.0.4Co.sub.0.2O. sub.3" or "La.sub.55Sr. sub.0.4Fe.sub.0.8Co. sub.0.2O.sub.3" or "La. sub.0.78sr.sub.0.2Fe. sub.0.8Co.sub.0.2O. sub.3" or "La. sub.0.58Sr.sub.0.4Fe. sub.0.8Cu.sub.0.2O. sub.3" or "La. sub.0.58Sr.sub.0.4Fe. sub.0.8Co.sub.0.2O. sub.3" or "La. sub.0.55Sr.sub.0.4Fe. sub.0.8Co.sub.0.2O. sub.3"	US- PGPUB; USPAT	ADJ	ON	2009/08/14 10:42
S5	0	"2002048699"	US- PGPUB; USPAT	ADJ	ON	2009/08/14 10:43
S6	2	"20020048699"	US- PGPUB; USPAT	ADJ	ON	2009/08/14 10:44
S7	1	"20020177031"	US- PGPUB; USPAT	ADJ	ON	2009/08/14 10:45
S8	0	cathode with lscf	US- PGPUB; USPAT	ADJ	ON	2009/08/14 10:46
S9	85	cathode with lscf	US- PGPUB; USPAT	ADJ	ON	2009/08/14 10:46
S10	60	lanthanum strontium cobalt ferrite	US- PGPUB; USPAT	ADJ	ON	2009/08/14 10:47
S11	47	lanthanum strontium cobalt ferrite with (electrode or cathode)	US- PGPUB; USPAT	ADJ	ON	2009/08/14 10:48
S12	121	(cathode or electrode) with lscf	US- PGPUB; USPAT	ADJ	ON	2009/08/14 10:48
S13	89	"429".clas. and (cathode or electrode) with lscf	US- PGPUB; USPAT	ADJ	ON	2009/08/14 10:48

S14	36	lanthanum strontium cobalt ferrite with (electrode or cathode) and "429".clas.	US-PGPUB; USPAT	ADJ	ON	2009/08/14 10:48
S15	63	S13 not S14	US-PGPUB; USPAT	ADJ	ON	2009/08/14 10:54
S16	5	(US-20020177031-\$ or US-20050026007-\$ or US-20030118879-\$ or US-20070148529-\$ or US-20020048699-\$). did.	US-PGPUB	ADJ	ON	2009/08/14 11:32
S17	4	S16 and (grain size or pore size or porosity)	US-PGPUB	ADJ	ON	2009/08/14 11:32
S18	7	(lanthanum strontium cobalt ferrite or lscf) with (grain size or pore size or porosity)	US-PGPUB	ADJ	ON	2009/08/14 11:35
S19	13	(lanthanum strontium cobalt ferrite or lscf) with (cathode or positive electrode) and (cathode or positive electrode) with (grain size or pore size or porosity)	US-PGPUB	ADJ	ON	2009/08/14 11:36
S20	7	(lanthanum strontium cobalt ferrite or lscf) with (cathode or positive electrode) and (cathode or positive electrode) with (grain)	US-PGPUB	ADJ	ON	2009/08/14 13:05
S21	3	S16 and CGO	US-PGPUB	ADJ	ON	2009/08/14 13:47
S22	0	"429".clas. and OCG with sinter\$4 with cathode	US-PGPUB	ADJ	ON	2009/08/14 14:03
S23	3	"429".clas. and CGO with sinter\$4 with cathode	US-PGPUB	ADJ	ON	2009/08/14 14:04
S24	3	"429".clas. and anode-electrolyte composite	US-PGPUB; USPAT	ADJ	ON	2009/08/14 14:12
S25	9	"429".clas. and CGO with powder	US-PGPUB	ADJ	ON	2009/08/14 14:14

EAST Search History (Interference)

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